Tro	ade and Industrial Education School Y	ear	Student:		Grade:
		Teacher:	School:		
		Number of Competencies	Number of Competencies in Course: 33 for 1 credit, 40 for 2 credit		
1*	Credit 2** Credits	Number of Competencies Mastered:			
*de	notes competencies to be mastered for one credit, **denotes competencies to	he mastered for two credits	Percent of Competencies		
	instances competences to communication and creaming and account competences to	se master ear for two er earns	Tereent of Competencies		
Stands	ard 1.0 Students will demonstrate leadership, citizenship, and tea	mwork skills required for	or success in the school, communit	v. and worknlace.	
	ng Expectations		riate Mastery or Non-Mastery colum		Non-Mastery
1.1	Cultivate positive leadership skills.*				
1.2	Participate in Family, Career and Community Leaders of America	or SkillsUSA-VICA as a	n integral part of classroom instructi	on.*	
1.3	Assess situations and apply the decision-making process within the				
1.4	Demonstrate the ability to work cooperatively with others.**		•		
Standa	ard 2.0 Students will trace the growth and development of the fo	od production and servic	e industry to gain insight regardir	g past, current, and fut	ure trends of the
	industry.				
Learnii	ng Expectations	Check the approp	riate Mastery or Non-Mastery colum	nn Mastery	Non-Mastery
2.1	Analyze the evolution of the food production and service industry	**			
2.2	Classify people in history who helped to shape the food productio	n and service industry.**			
	ard 3.0 Students will evaluate career opportunities and career pa			Tag :	Lax ac
	ng Expectations	11 1	riate Mastery or Non-Mastery colun	nn Mastery	Non-Mastery
3.1	Explain the titles, roles and functions of individuals engaged in fo advancement.*	od production and service	careers, including opportunities for		
	Investigate employment and entrepreneurial opportunities.*				
3.2	Investigate employment and entrepreneurial opportunities.*  Evaluate personal characteristics required for working in the food	production and service inc	dustry.*		
3.3	Evaluate personal characteristics required for working in the food	•			,
3.3 Standa	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle.	es of safety and sanitation	n procedures used in the food proc		
3.3 Standa Learnin	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle in Expectations	es of safety and sanitation Check the approp	n procedures used in the food proceinate Mastery or Non-Mastery column		Non-Mastery
Standa Learnin	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle ng Expectations  Implement the Hazard Analysis Critical Control Point (HAACP):	es of safety and sanitation Check the approp system during all food han	n procedures used in the food proceinate Mastery or Non-Mastery column		
3.3 <b>Standa</b> Learnin 4.1 4.2	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle ng Expectations  Implement the Hazard Analysis Critical Control Point (HAACP) Comply with the Department of Health Rules and Regulations and	es of safety and sanitation  Check the approp system during all food han d Serve Safe Standards.*	n procedures used in the food processes.**		
3.3 Standa Learnin 4.1 4.2 4.3	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle ng Expectations  Implement the Hazard Analysis Critical Control Point (HAACP) Comply with the Department of Health Rules and Regulations and Identify and categorize safety hazards and their prevention and tree	es of safety and sanitation Check the approp system during all food han d Serve Safe Standards.* eatment in the food produc	n procedures used in the food processes.** tion and service industry.*		
3.3 Standa Learnin 4.1 4.2 4.3 4.4	Evaluate personal characteristics required for working in the food  ard 4.0 Students will identify and demonstrate the basic principle ing Expectations  Implement the Hazard Analysis Critical Control Point (HAACP): Comply with the Department of Health Rules and Regulations and Identify and categorize safety hazards and their prevention and tre Exhibit acceptable dress and personal grooming as identified by the	es of safety and sanitation Check the approp system during all food han d Serve Safe Standards.* eatment in the food produc the food production and ser	n procedures used in the food processes.** tion and service industry.*		
3.3 Standa Learnin 4.1 4.2 4.3 4.4 4.5	Evaluate personal characteristics required for working in the food ard 4.0 Students will identify and demonstrate the basic principle ing Expectations  Implement the Hazard Analysis Critical Control Point (HAACP) of Comply with the Department of Health Rules and Regulations and Identify and categorize safety hazards and their prevention and tre Exhibit acceptable dress and personal grooming as identified by the Pass with 100 % accuracy a written examination relating to safety issues.	es of safety and sanitation Check the approp system during all food han d Serve Safe Standards.* eatment in the food produc the food production and ser	n procedures used in the food processes.** tion and service industry.*		
3.3 Standa Learnin 4.1 4.2 4.3 4.4	Evaluate personal characteristics required for working in the food  ard 4.0 Students will identify and demonstrate the basic principle ing Expectations  Implement the Hazard Analysis Critical Control Point (HAACP): Comply with the Department of Health Rules and Regulations and Identify and categorize safety hazards and their prevention and tre Exhibit acceptable dress and personal grooming as identified by the	check the appropriate and sanitation.  Check the appropriate all food hand discrete Safe Standards.*  Eatment in the food production and seres.*	n procedures used in the food processes.**  tion and service industry.*  vice industry.*	nn Mastery	

Standard 5.0 Students will be able to identify, safely use, maintain, and store food service production equipment.

Learni	Learning Expectations Check the appropriate Mastery or Non-Mastery column		Mastery	Non-Mastery
5.1	Name each piece of equipment used in the food production and service	industry.*		
5.2	Demonstrate the correct equipment to use for a given task.*			
5.3	Show evidence of proper safety procedures and OSHA (Occupational Seach piece of equipment.*	Safety and Health Administration) requirements when operating		
5.4	Clean and sanitize equipment properly. *			
5.5	Store equipment correctly.*			
5.6	Pass with 100 % accuracy a written examination relating to safety issues. *			
5.7	Pass with 100% accuracy a performance examination relating to safety. *			
5.8	Maintain a portfolio record of written safety examinations and equipment examinstructor. *	inations for which the student has passed an operational checkout by the		

Standard 6.0 Students will identify, select, use safely, and care for commercial tools in the professional kitchen.

Learnin	Learning Expectations Check the appropriate Mastery or Non-Mastery column		Non-Mastery
6.1	Identify commercial food service tools and related terminology.*		
6.2	List abbreviations used in the food service industry.*		
6.3	Show evidence of proper safety procedures and OSHA (Occupational Safety and Health Administration) requirements when using each tool.*		
6.4	Pass with 100 % accuracy a written examination relating to safety issues. *		
6.5	Pass with 100% accuracy a performance examination relating to safety. *		
6.6	Maintain a portfolio record of written safety examinations and equipment examinations for which the student has passed an operational checkout by the instructor. *		

Standard 7.0 Students will demonstrate commercial preparation skills for all menu categories to produce a variety of food products.

Learnin	ng Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
7.1	Accurately identify various foods.*			
7.2	Develop preparation skills for producing a variety of cold food producing	ets.*		
7.3	Develop preparation skills to produce a variety of hot food products.*			
7.4	Apply the fundamentals of baking science to the preparation of a varie	ety of products.*		

Standard 8.0 Students will demonstrate interpersonal and employability skills required in the food production and service industry.

Learnin	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
8.1	B.1 Describe appropriate grooming techniques and apparel for job requirements.**			
8.2	2 Analyze ways of dealing with stress and conflict in the workplace.*			
8.3	Work as a team member to solve food service and production problems.*			
8.4	Develop and demonstrate individual time management and work sequer	ncing skills.**		

Standard 9.0 Students will apply math skills to food production and service operations.

Learning Expectations		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
9.1	Measure ingredients using U.S. and metric systems.*			
9.2	Demonstrate proper money counting skills.*			

Additional comments:		